

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-14. (Canceled)

15 (New) An antenna device for a portable radiocommunications apparatus, comprising a carrier produced from electrically insulating and non-magnetic material, the carrier being fixable on a circuit card in the portable radiocommunications apparatus and supporting a radiator with a contactor device for contact with a corresponding contactor device on the circuit card, the carrier having an accommodation space into which an anchorage portion of the circuit card is insertible and fixable; and the radiator being disposed on an end of the carrier facing away from the circuit card.

16. (New) The antenna device as claimed in Claim 15, wherein the anchorage portion extends outside a portion of the circuit card provided with an electrically conductive layer.

17. (New) The antenna device as claimed in Claim 15, wherein the carrier has a circumferential frame with a first wall which is formed for abutment against the anchorage portion, and a second, opposing wall which has a number of projections directed towards the first wall, with edge surfaces disposed to abut against the anchorage portion.

18. (New) The antenna device as claimed in Claim 17, wherein the first wall has resilient snap members for cooperation with corresponding members on the anchorage portion.

19. (New) The antenna device as claimed in Claim 18, wherein the snap members have locking heels, the corresponding members of the anchorage portion include apertures in the anchorage portion, and the locking heels are snap-fixable in the apertures.

20. (New) The antenna device as claimed in Claim 15, wherein the radiator is disposed on the outside of the carrier, extends around the carrier, and has a longitudinal direction transversely directed in relation to a direction of insertion of the anchorage portion in the carrier.

21. (New) The antenna device as claimed in Claim 20, wherein the radiator is disposed in a circumferential, external groove in the carrier.

22. (New) The antenna device as claimed in Claim 15, wherein the radiator in an extended, planar state approximately has the form of a T with a foot of the T constituting the contactor device.

23. (New) The antenna device as claimed in Claim 22, wherein laterally projecting shanks of the T are of different lengths.

24. (New) The antenna device as claimed in Claim 23, wherein there is provided, in the assembled state of the radiator on the carrier, a space between ends of the laterally projecting shanks of the T directed towards one another.

25. (New) The antenna device as claimed in Claim 23, wherein the ends of the shanks are offset in relation to one another in the direction of insertion of the circuit card in the carrier with a longest shank being located most distal from the circuit card.

26. (New) The antenna device as claimed in Claim 22, wherein the shanks are of such length that they overlap and a longest shank is located most distal from the circuit card.

27. (New) The antenna device as claimed in Claim 15, further comprising a second radiator.

28. (New) The antenna device as claimed in Claim 27, wherein the second radiator is disposed between the radiator disposed at the end of the carrier and the circuit card.